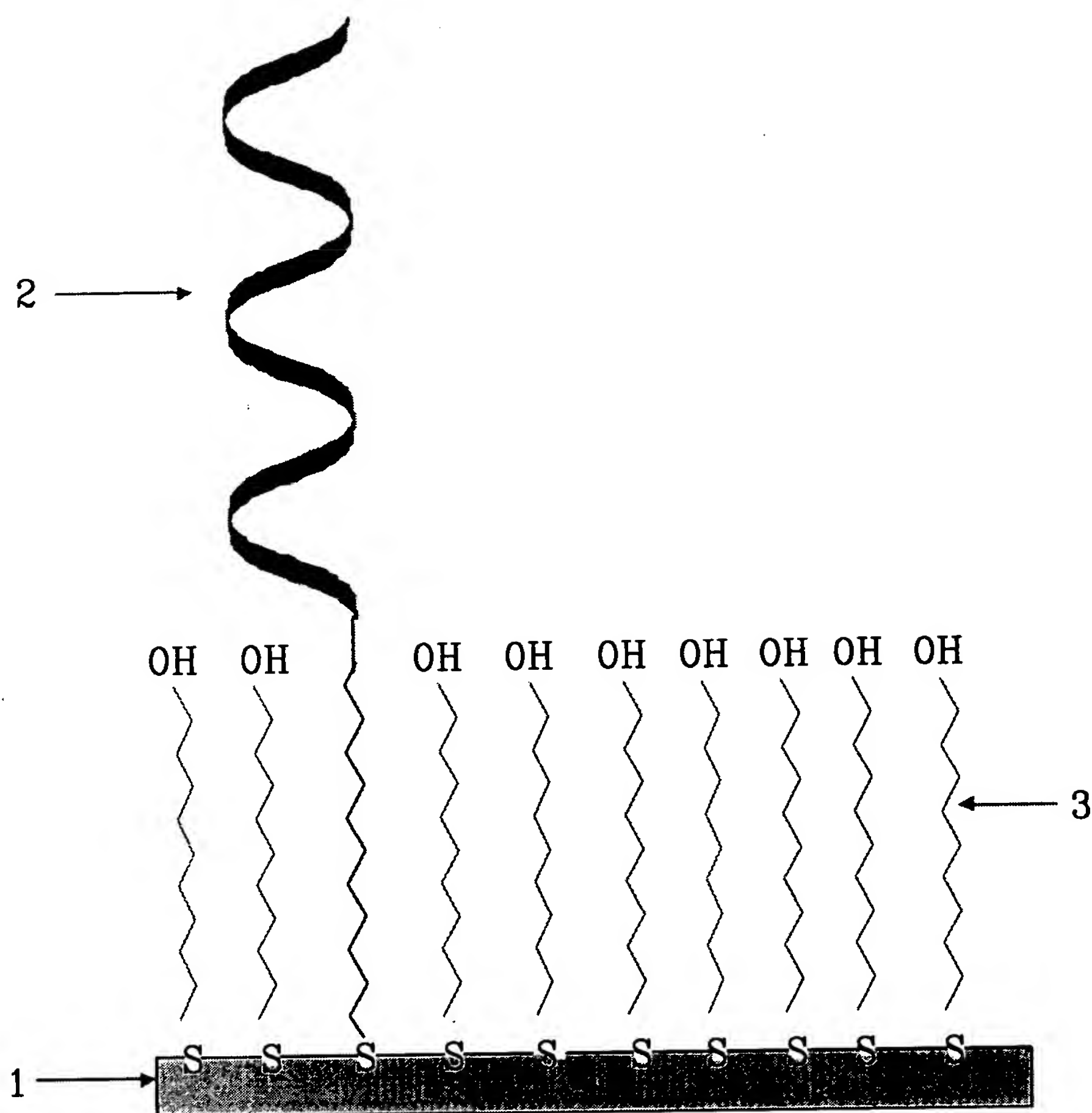


FIG. 1A

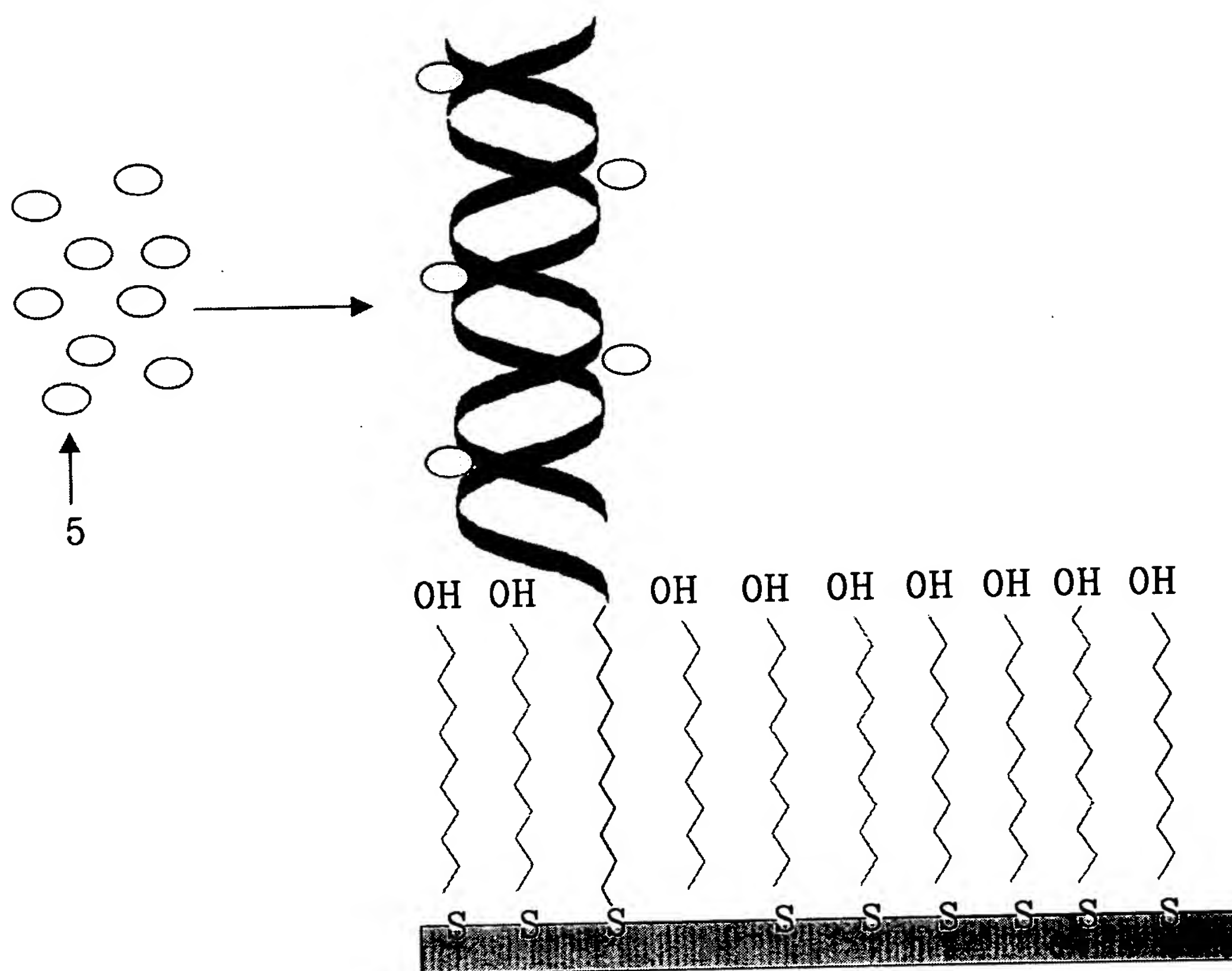
FIG. 1A





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FIG. 1C



The diagram illustrates the interaction between a DNA double helix and a lipid bilayer. On the left, a thick black DNA double helix is shown, with four small white circles representing base pairs. Below the DNA, a lipid bilayer is depicted with wavy lines representing hydrophobic tails and 'S' labels at the head groups. Above the bilayer, several hexagonal shapes represent lipid head groups. An arrow labeled '6' points to one of these hexagons, indicating a specific interaction or binding site.

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FIG. 2

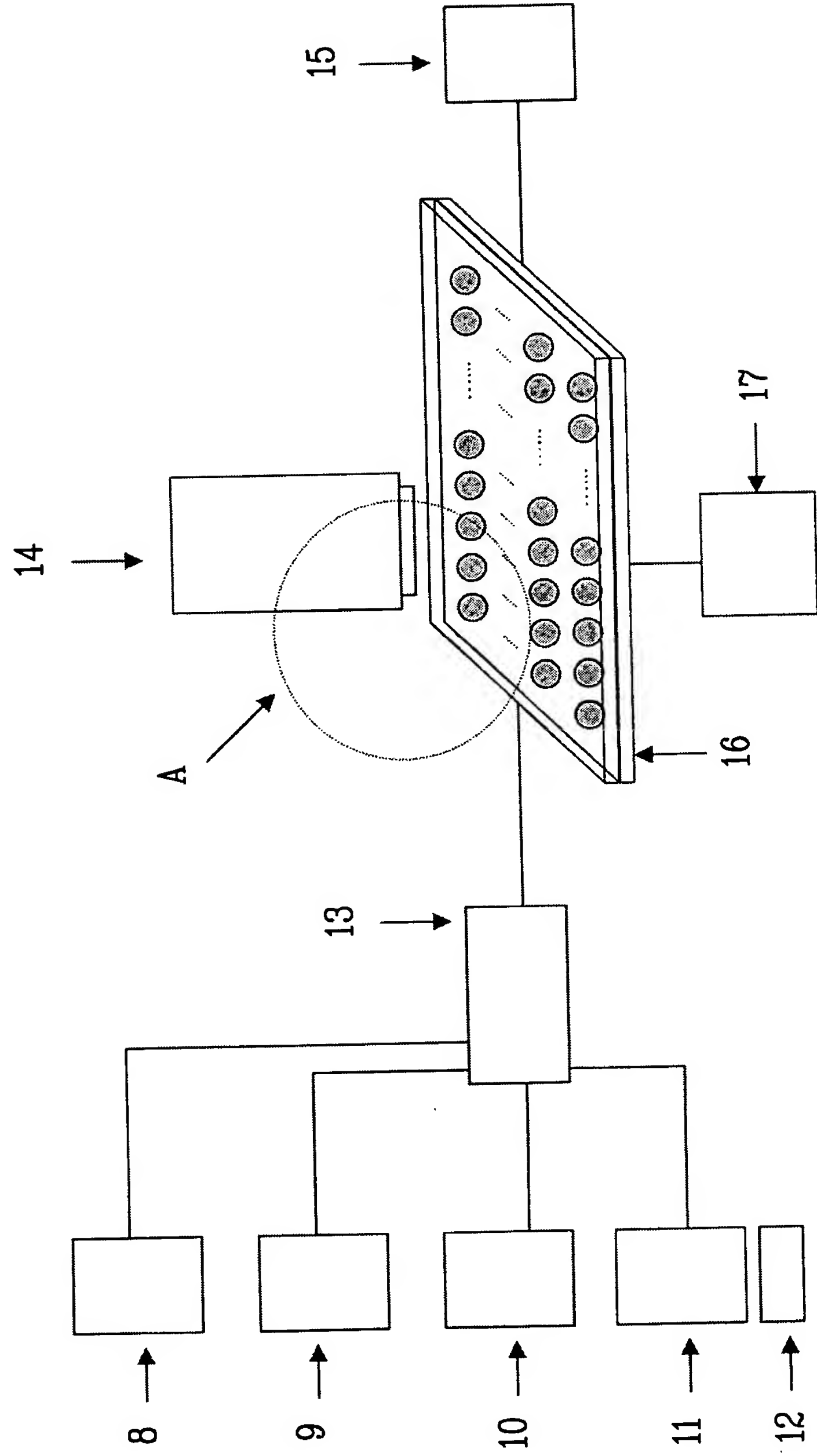


FIG. 3

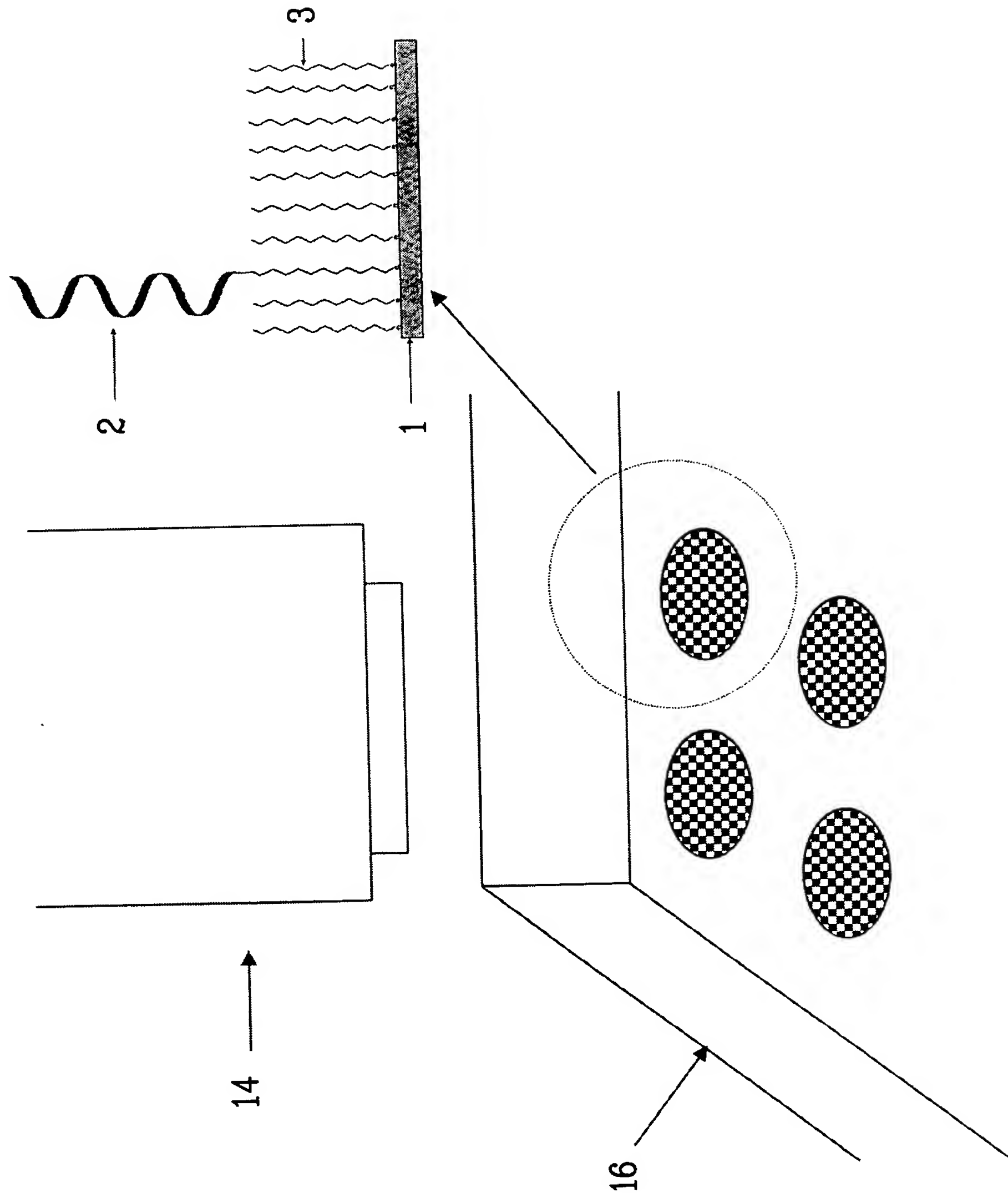


FIG. 4

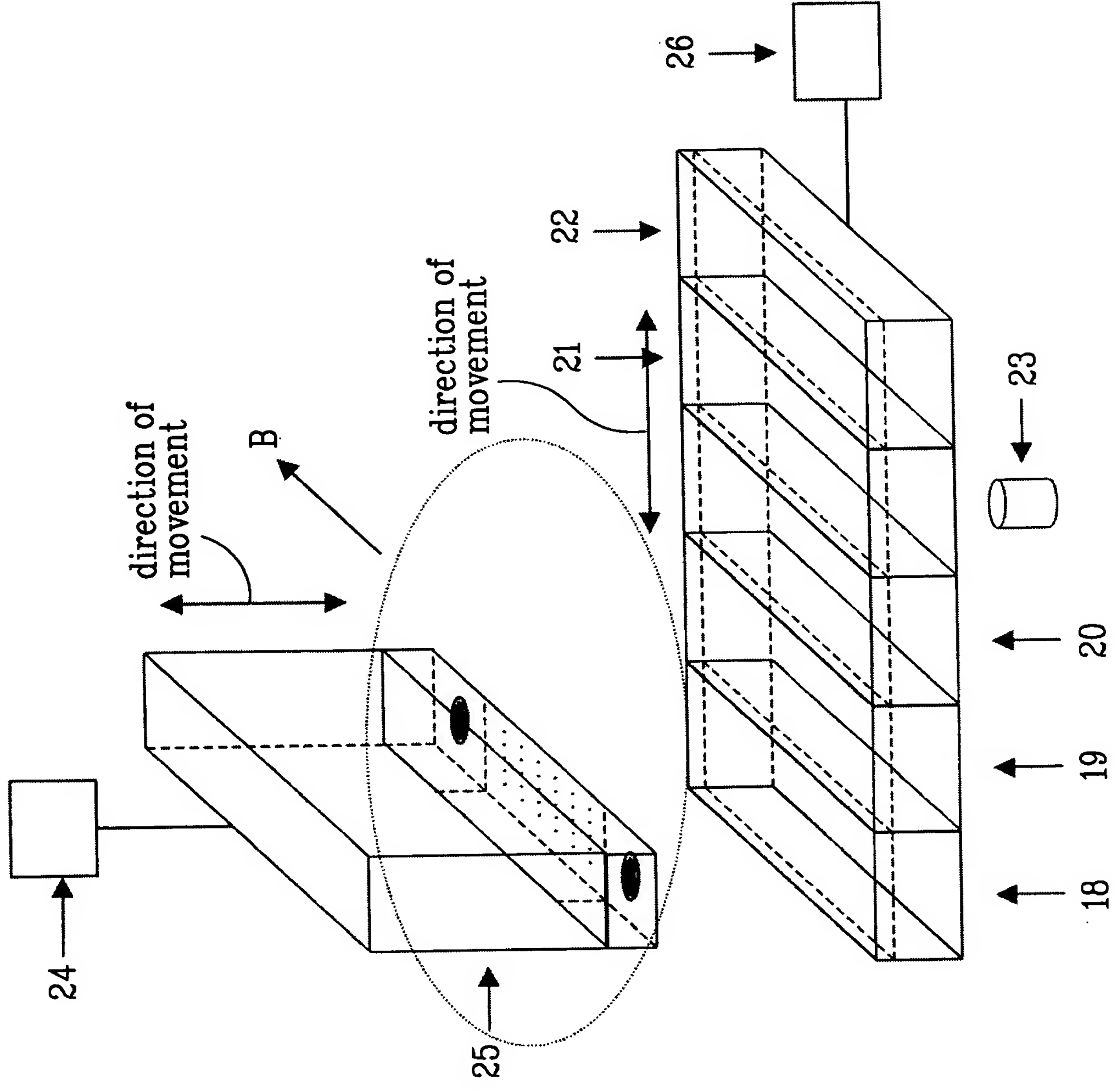
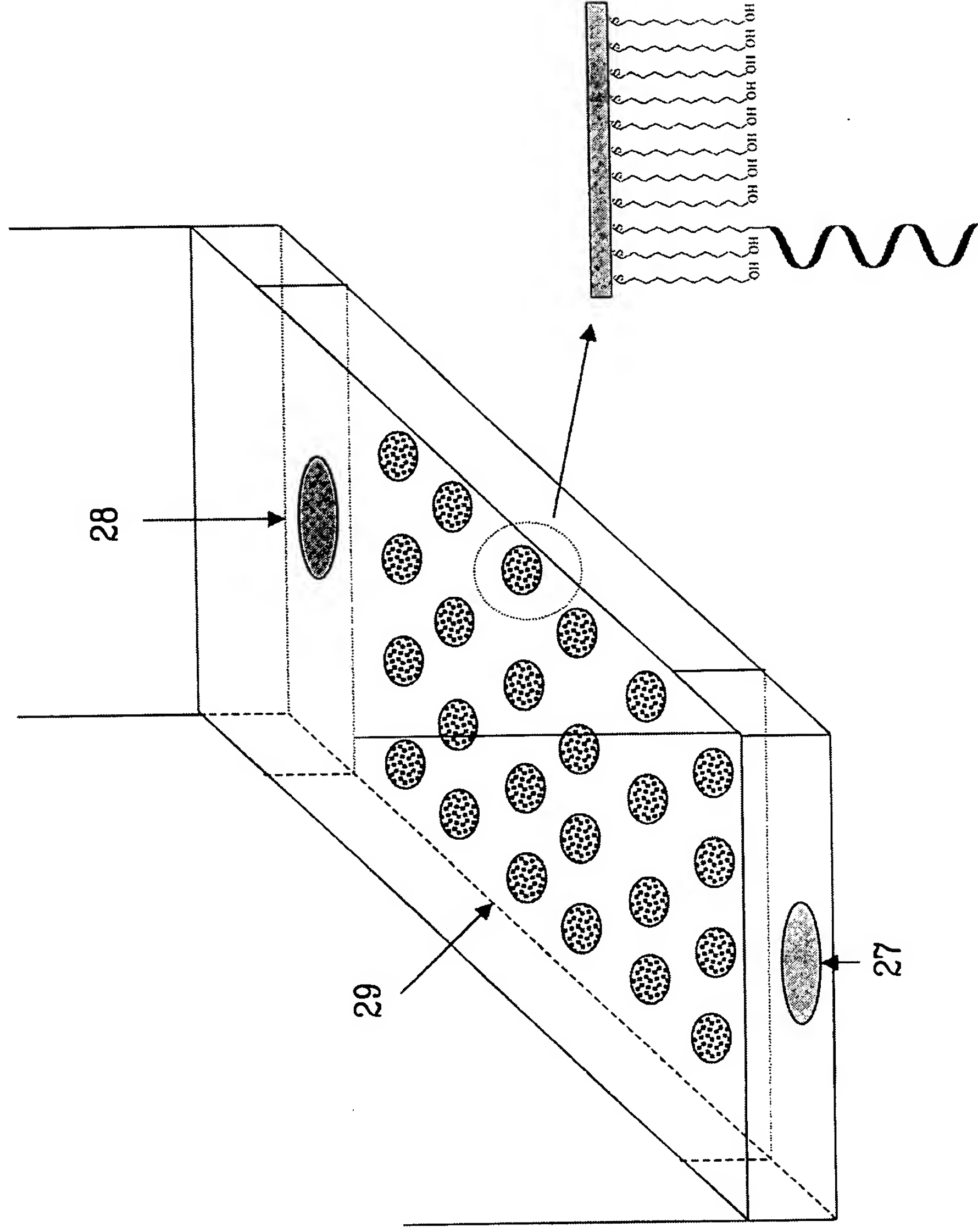


FIG. 5





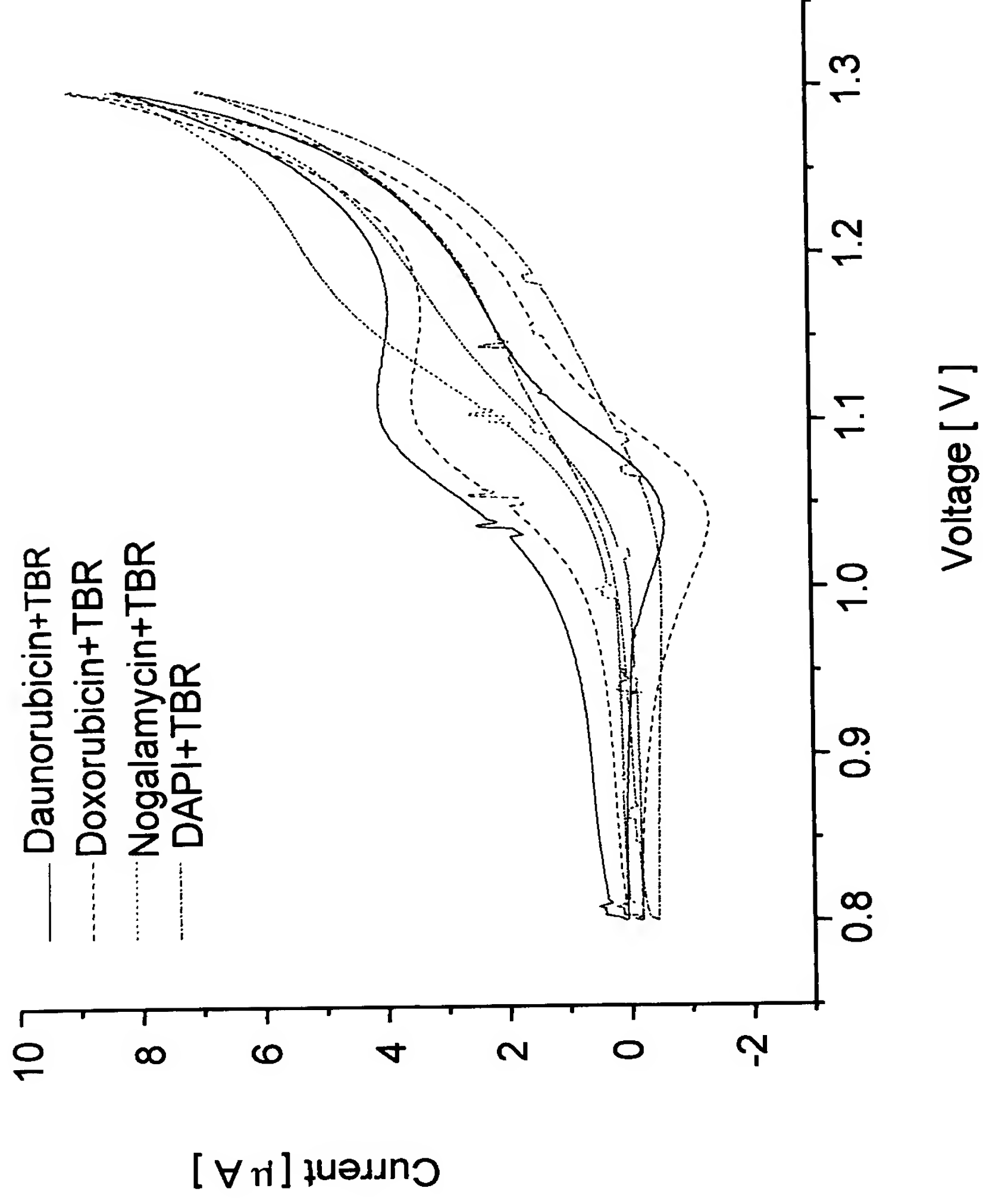


FIG. 6B

— hoechst 33258+TBR  
- - - TPA+TBR

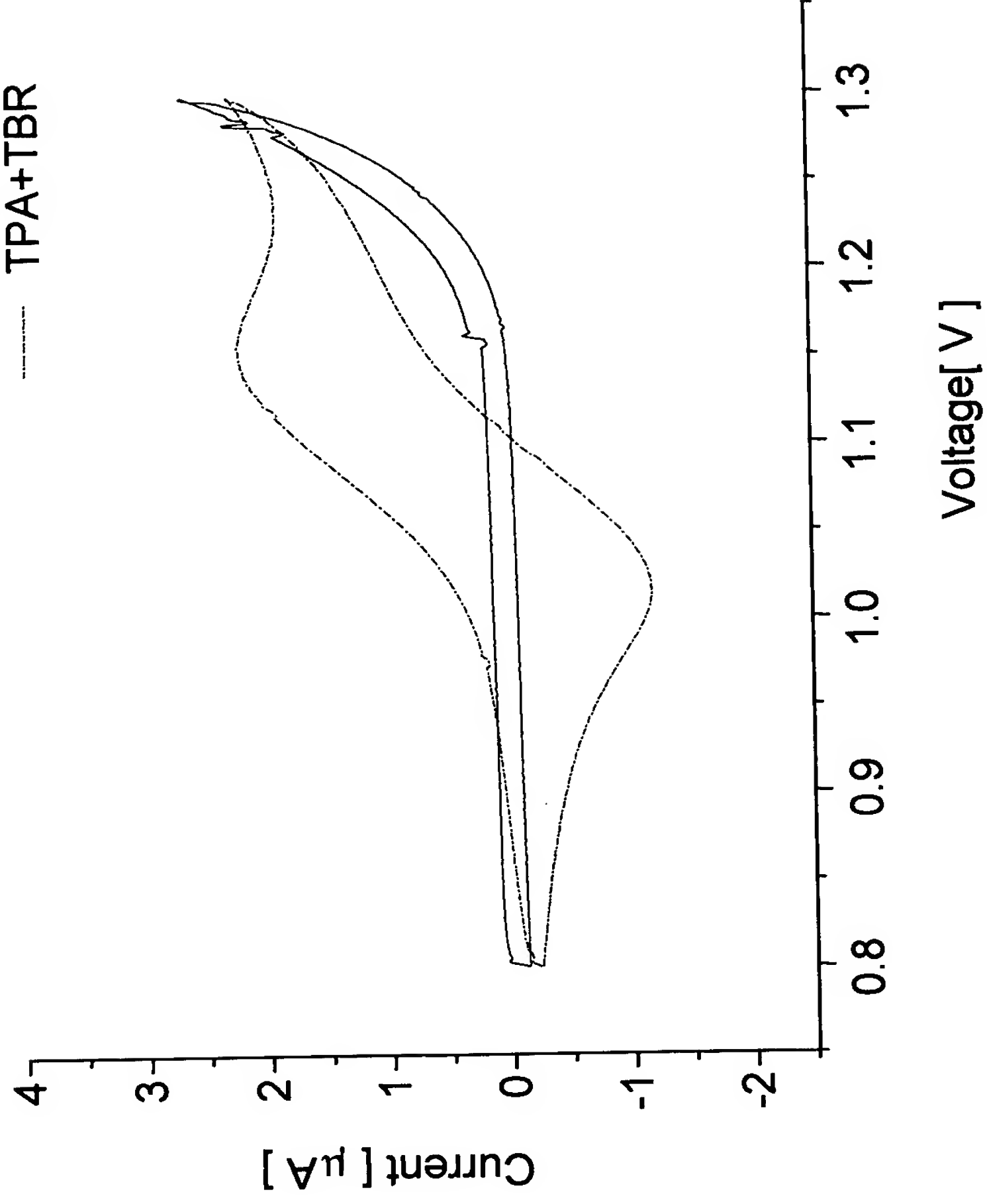


FIG. 7A

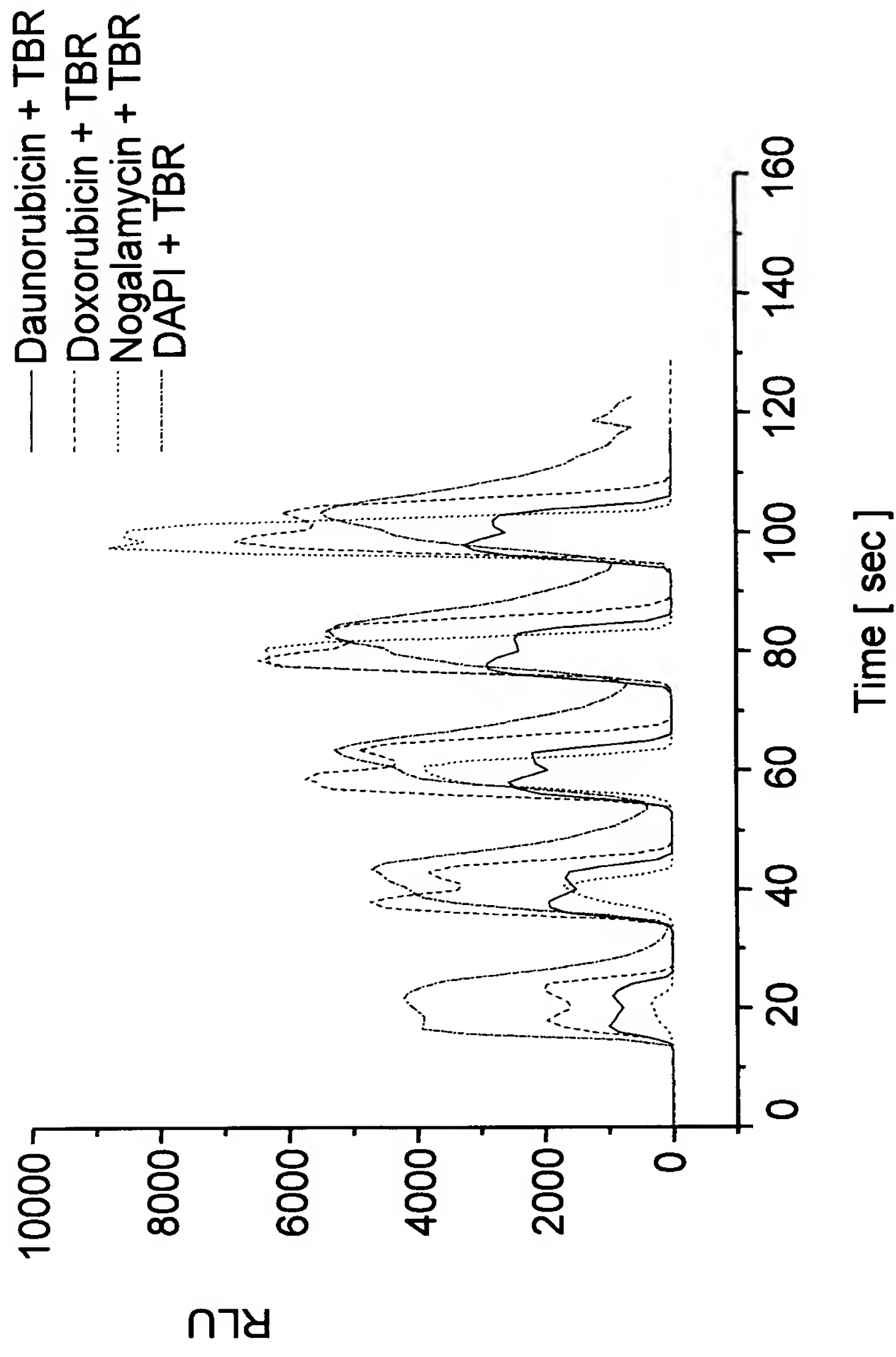


FIG. 7B

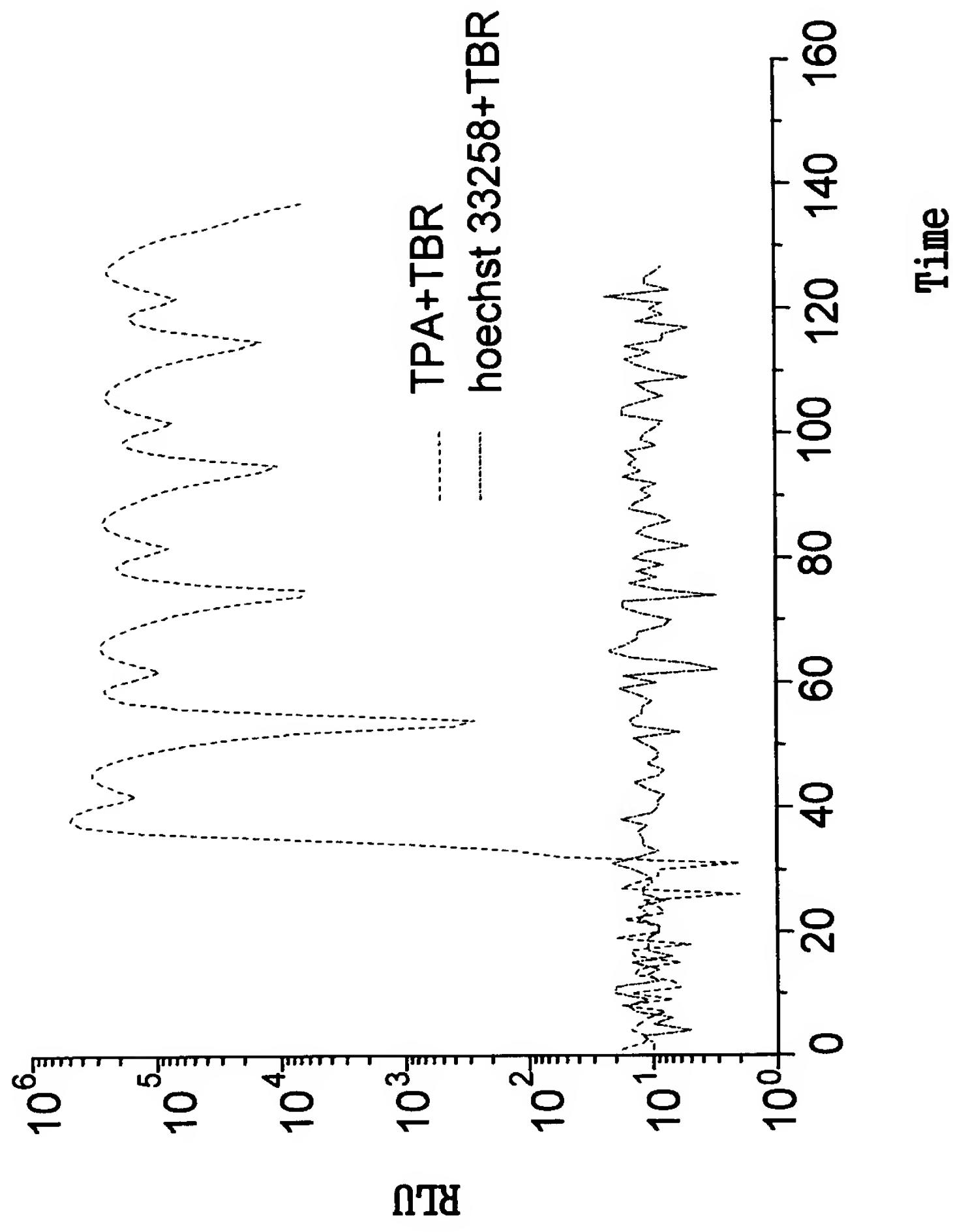


FIG. 8

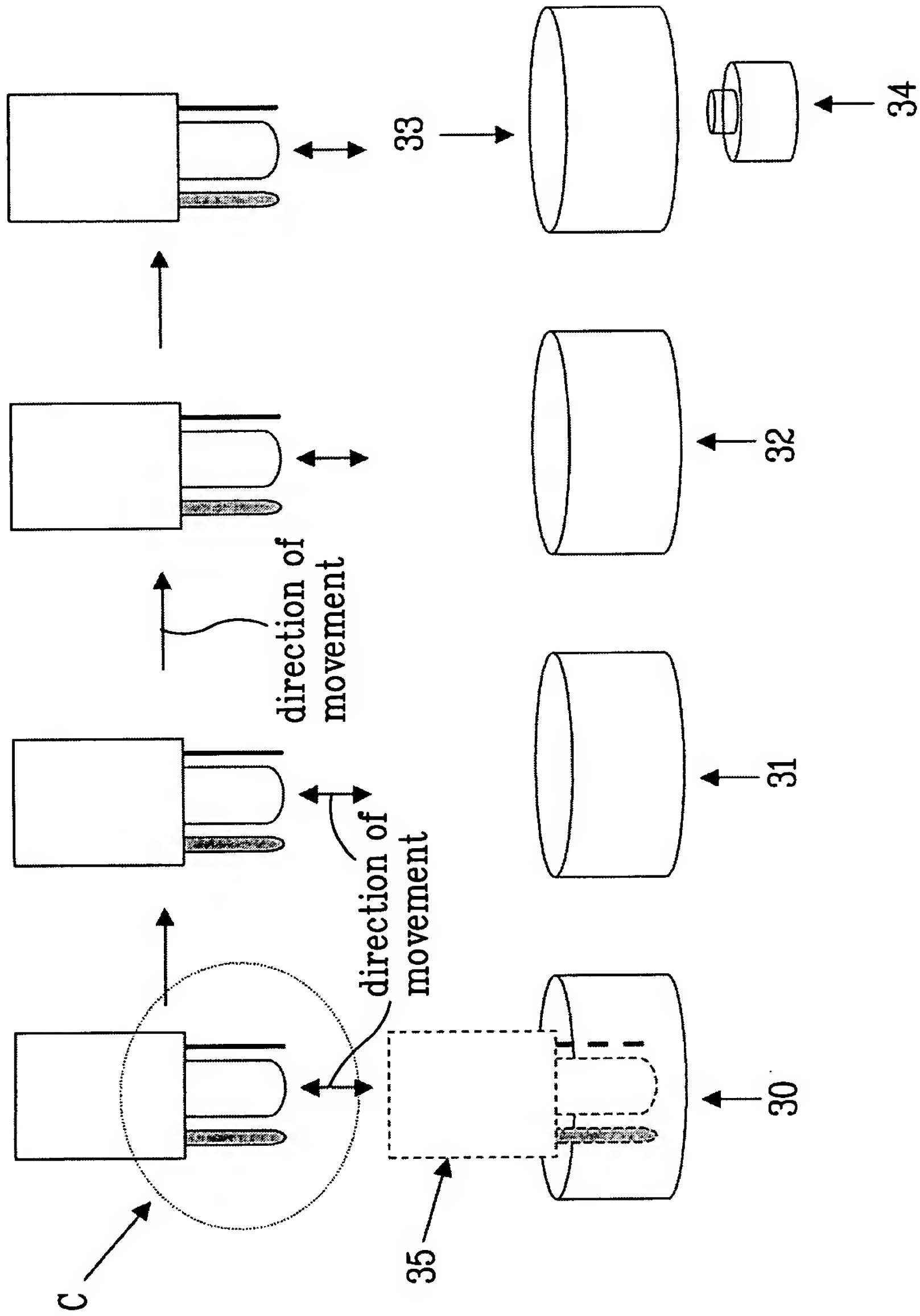


FIG. 9

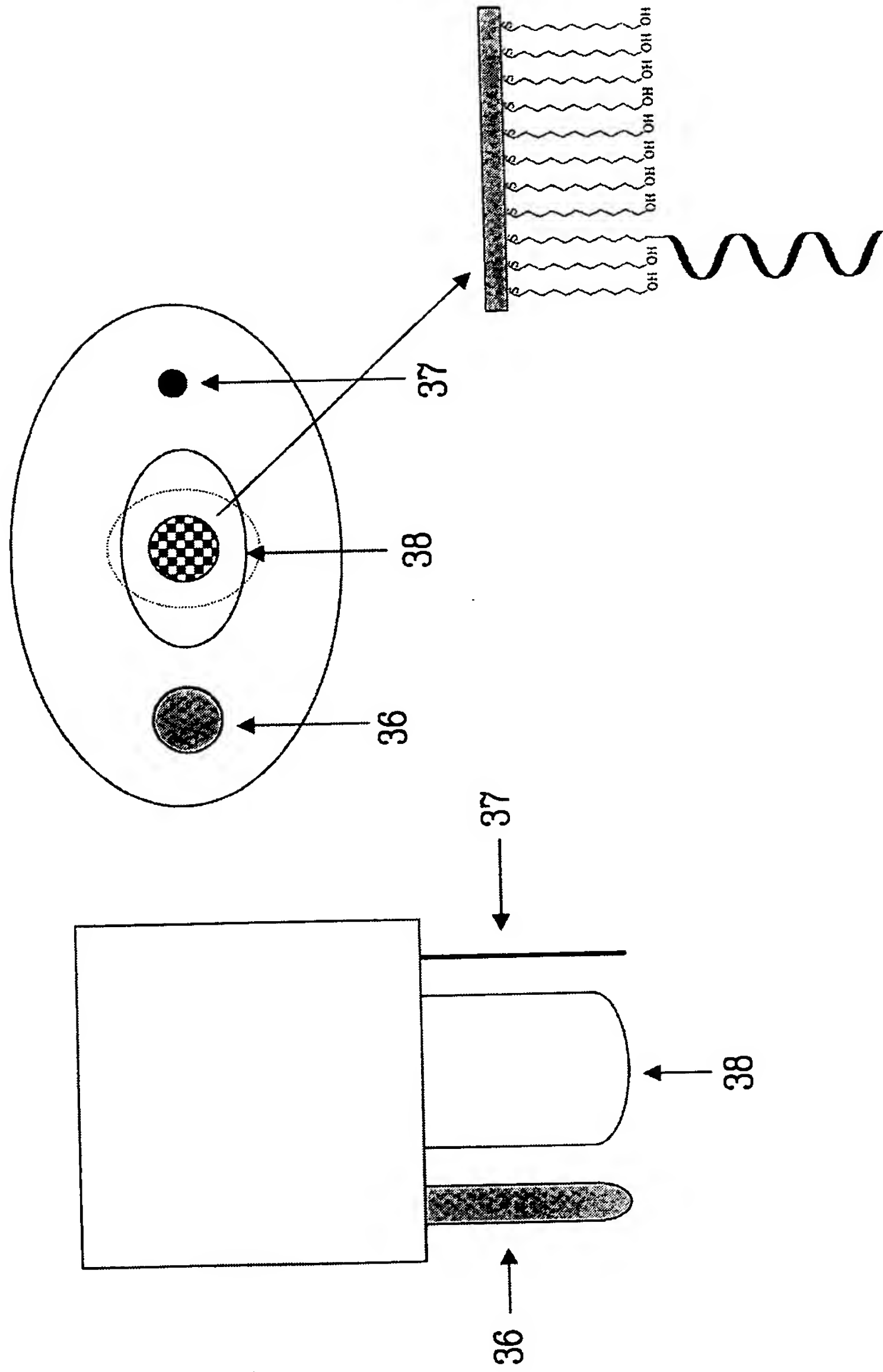


FIG. 10

